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Model descriptions

All models here use a recoded DV with the following categories: 0=0, 1=1, 2=everything else (2-6). Explanation of model labels where we use all of the data:

- modell1a1 v2: new p5 var a la prorok (p5 countries get a score of 0)
- modell1a1 v3: new p5 var a la prorok with fix to allow for leaping buildings in a single bound (p5 countries get a score of 0)

For each of the models presented we present results using global and category specific covariate effects. Category specific covariate effects are calculated for: Africa, OSV, and affinity scores.

1 Model 1a1 v2

1.1 Category Specific Covariate Effects

| Variable | state | rebel |
|----------------------------|-------------------|-------------------|
| icc rat | 1.23** (0.27) | 2.02** (0.26) |
| lag1 civilwar | 2.72** (0.27) | 2.41** (0.26) |
| lag1 polity2 | 0.13** (0.03) | 0.01 (0.03) |
| lag1 gdpCapLog | 0.43** (0.09) | -0.25** (0.11) |
| africa[1] | 0.24 (0.29) | 0.81** (0.25) |
| africa[2] | 10.74** (2) | 6.42** (1.46) |
| lag1 osv rebel cumul[1] | | 0.15** (0.04) |
| lag1 osv rebel cumul[2] | | -0.21** (0.09) |
| lag1 osv state cumul[1] | 0.2** (0.04) | |
| lag1 osv state cumul[2] | -0.6** (0.16) | |
| lag1 p5 absidealdiffMin[1] | -0.58 (0.47) | 0.53 (0.49) |
| lag1 p5 absidealdiffMin[2] | 6.46** (2.59) | 4.1** (1.87) |
| lag1 v2juncind[1] | -0.81** (0.12) | -0.43** (0.13) |
| lag1 v2juncind[2] | -0.35 (0.58) | -0.98** (0.48) |

Table 1: ** and * indicate significance at $p < 0.05$ and $p < 0.10$, respectively.

2 Model 1a1 v3

2.1 Category Specific Covariate Effects

| Variable | state | rebel |
|----------------------------|--------------------|-------------------|
| icc rat | 13.6** (6.18) | 5** (1.6) |
| lag1 civilwar | 2.86** (0.85) | 2.4** (0.51) |
| lag1 polity2 | -0.13 (0.19) | 0.15 (0.1) |
| lag1 gdpCapLog | 11.15** (3.08) | 0.59 (0.49) |
| africa[1] | 26.73** (10.59) | 5.82** (2.67) |
| africa[2] | 38.85** (11.53) | 12.35** (3.17) |
| lag1 osv rebel cumul[1] | | 0.33** (0.1) |
| lag1 osv rebel cumul[2] | | -0.01 (0.12) |
| lag1 osv state cumul[1] | -0.01 (0.12) | |
| lag1 osv state cumul[2] | -0.59** (0.24) | |
| lag1 p5 absidealdiffMin[1] | -4.27** (1.65) | -4.22** (1.26) |
| lag1 p5 absidealdiffMin[2] | 1.33 (3.14) | 1.23 (2.15) |
| lag1 v2juncind[1] | 0.43 (0.63) | -0.22 (0.46) |
| lag1 v2juncind[2] | 0.58 (0.89) | -0.25 (0.76) |

Table 2: ** and * indicate significance at $p < 0.05$ and $p < 0.10$, respectively.